

ABSTRACT OF THE DISCLOSURE

A container having a recess defined by a porous wall structure having inner and outer surfaces, a base wall, a continuous side-wall upstanding therefrom, and a peripheral rim extending outwardly of the side-wall. A fluid barrier film layer is disposed at each of the inner and outer surfaces of the wall structure, with an interior space being defined within at least a portion of the wall structure between the fluid barrier film layers. The interior space is at least partially filled by the porous material of the wall structure, and is sealed from a remaining portion of the wall structure in a fluid tight manner between the fluid barrier film layers. The inner fluid barrier film layer is adapted to enable fluid flow from the recess of the container into the interior space, where the fluid is retained and prevented from migrating into the remaining portion of the wall structure.